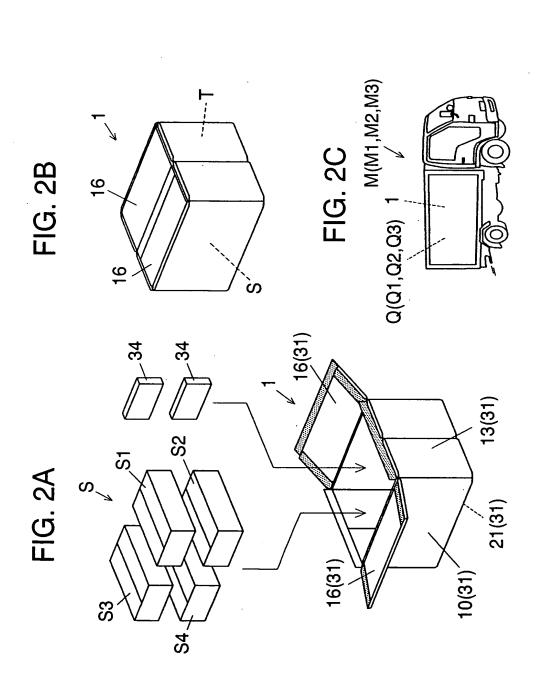


FIG. 2D



<sup>3/9</sup> FIG. 3

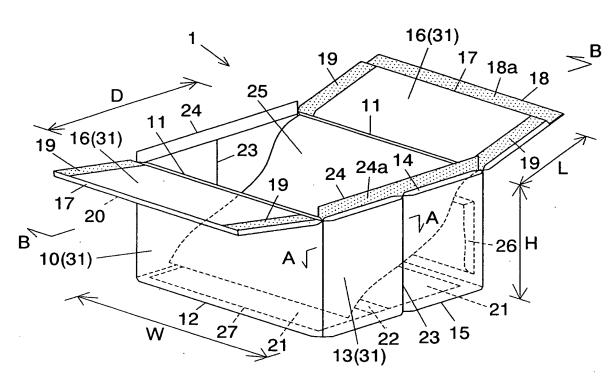
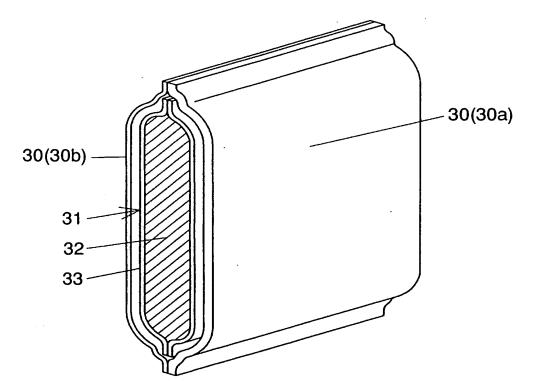


FIG. 4



4/9 FIG. 5

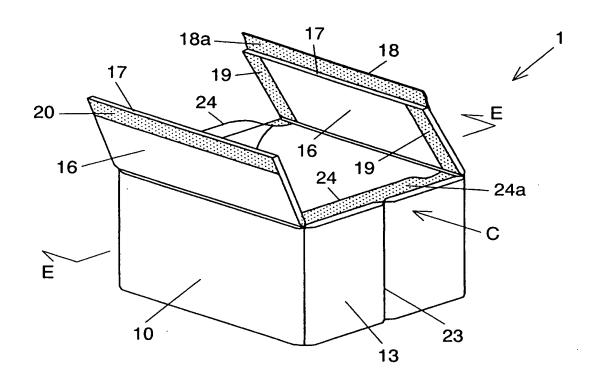
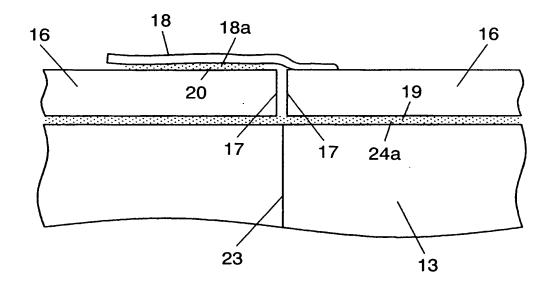


FIG. 6



<sup>5/9</sup> **FIG**. 7

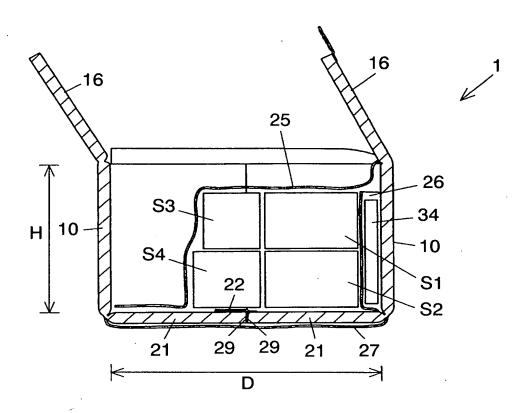
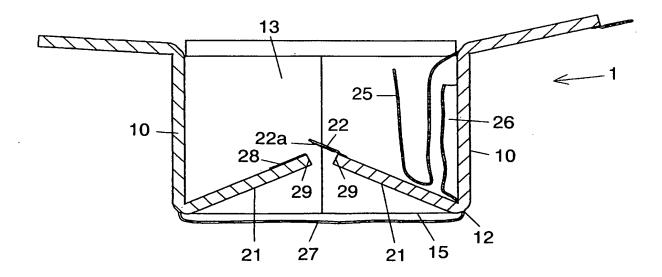
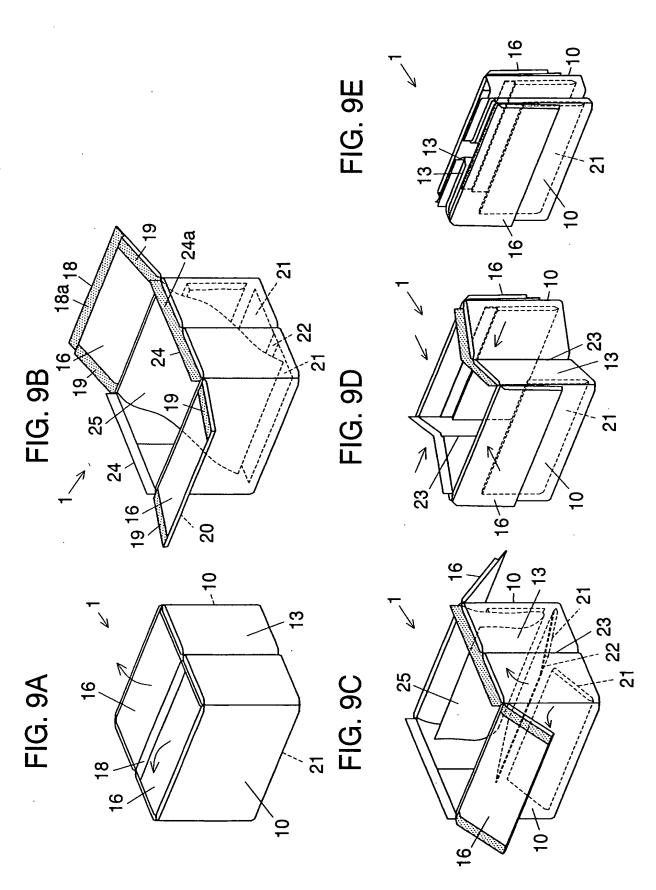


FIG. 8





## Masato SASAKI et al. FOLDABLE HEAT INSULATING CONTAINER AND DISTRIBUTION METHOD File No. MAT-8880US; Cust. No. 52473

7/9 FIG. 10A FIG. 10B 18 16 16 FIG. 10C

8/9 FIG. 11A

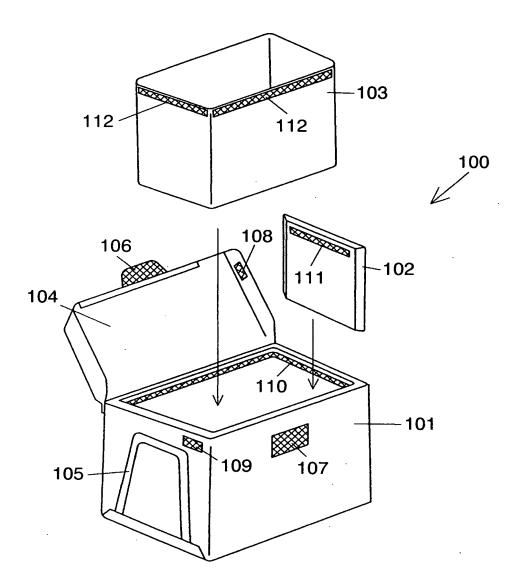
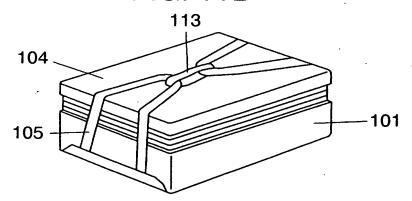


FIG. 11B



## Masato SASAKI et al. FOLDABLE HEAT INSULATING CONTAINER AND DISTRIBUTION METHOD File No. MAT-8880US; Cust. No. 52473

## 9/9

Reference numerals in the drawings	
M1	Refrigerator vehicle
M2	Cold-insulating vehicle
МЗ	Room-temperature vehicle
1	Collapsible cold-insulating container
2	Protective case
10, 13	Peripheral wall
11, 14	Upper side edge
12, 15	Lower side edge
16	Lid
17	Side edge
18	Engaging flap
18a	Hook-and-loop fastener
19	Hook-and-loop fastener
20	Hook-and-loop fastener
21	Bottom face
23	Folding line
24	Engaging flap
24a	Hook-and-loop fastener
25	Inner cover
26	Cold-storage agent holder
27	Bottom face sheet
30	Sheet material
31	Vacuum heat-insulating material
32	Core material
33	Jacket material
34	Cold-storage agent